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AMENDMENTS TO THE CLAIMS

1. (Currently amended) A connection coupling for transferring gaseous and/or liquid fluids, especially for filling gas tanks of motor vehicles, comprising a sliding sleeve (18) for locking connecting profile sections, especially collet chucks (15), characterized in that wherein a data interface, especially a data transmitter (60), is arranged on the sliding sleeve (18).

2. (Currently amended) A connection coupling according to claim 1, characterized in that wherein the data transmitter (60) is fastened and in particular glued to the circumferential surface of the sliding sleeve (18).

3. (Currently amended) A connection coupling according to claim 1—or 2, characterized in that wherein a protective tube (62) is arranged between the front housing part (11a) and the rear housing part (11e) of the connection coupling (10).

4. (Currently amended) A connection coupling according to one of the claims claim 1-to-3, characterized in that wherein the data transmitter (60) comprises a data line (61) which can be connected with a fluid line (12').

5. (Currently amended) A connection coupling according to claim 3—and 4, characterized in that wherein the data line (61) is guided in the protective tube (62) parallel to the housing (11).

6. (Currently amended) A connection coupling according to one of the claims claim 1-to-5, characterized in that wherein the data transmitter (60) is provided with a ring-like configuration and is arranged around the sliding sleeve (18).

7. (Currently amended) A connection coupling according to claim 6, characterized in that wherein the data transmitter (60) is shrunk onto the sliding sleeve (18).

8. (Currently amended) A connection coupling at least according to claim 1, characterized in that wherein the data transmitter (60) is embedded in a covering of the sliding sleeve (18).

9. (Currently amended) A connection coupling according to one of the claims claim 1-to-8, characterized in that wherein the data transmitter (60) is arranged as a transponder.